UNITED STATES DEPARTMENT OF AGRICULTURE

Farm Service Agency Washington, DC 20250

Livestock Disaster Assistance Programs for 2011 and Subsequent Years 1-LDAP (Revision 1) Amendment 2

J Michael Lelluto

Approved by: Deputy Administrator, Farm Programs

Amendment Transmittal

A Reasons for Amendment

The cover has been amended for clarification.

Subparagraph 77 C has been added to provide procedure for making adjustments to approved calendar year LBIH when an open range livestock operation makes a significant reduction in the herd size of adult cows or ewes because of the sale of livestock.

Subparagraph 411 A has been amended for clarification.

Subparagraph 411 E has been amended to add additional examples to clarify mitigated livestock.

Subparagraph 411 J has been amended to clarify that COC's and CED's have the authority to review all acreage leases and CCC-855's to determine whether a livestock producer's contributions are at risk in the grazing land and pastureland for LFP and COC's or CED's shall document such determination in COC minutes. In cases where CED determines risk in the grazing land or pastureland may result in an adverse determination, CED shall obtain concurrence from COC.

Subparagraph 421 A has been amended to remove reference to a 2-month payment rate.

Subparagraphs 421 E and F have been added to provide instructions for making manual adjustments to LFP payment amounts for the **same** covered livestock grazing in multiple counties amounts to ensure that an eligible livestock producer's payments for specific eligible livestock do **not** exceed 5 monthly payments in any calendar year.

Subparagraph 440 F has been amended to provide late-filed FSA-578 clarification for LFP for losses occurring **after** September 30, 2011, and **before** January 1, 2015.

Subparagraph 442 A has been amended to clarify items 15 and 16.

5-1-14 **Page 1**

Amendment Transmittal (Continued)

A Reasons for Amendment (Continued)

Subparagraph 650 B has been amended to clarify actions before issuing payments for CCC-853.

Subparagraph 830 L has been amended to clarify water transporting eligibility to include that eligible livestock **must** have been livestock that were grazing eligible grazing lands that had adequate livestock watering systems or facilities **before** the eligible adverse weather or eligible loss conditions occurred and to which the producer is **not** normally required to transport water.

Subparagraph 832 E has been amended to provide discretion to COC to adjust the value of additional feed purchase, if a producer's livestock inventory changed substantially from 1 or both of the previous 2 years in comparison to the current program year.

Subparagraph 888 B has been amended for clarification.

Paragraph 890 has been amended to remove subparagraphs E and F because the content is now in paragraph 890.5.

Paragraph 890.5 has been added to separate CCC-934 instructions and example from CCC-934-1 instructions and example.

The Redelegations of Authority has been amended to provide policy for ELAP.

	Page Control Chart					
TC	Exhibit					
Cover	2-141, 2-142	1, pages 1, 2				
7, 8	2-143	page 3				
	6-31, 6-32					
	6-41, 6-42					
	6-42.5 through 6-42.8 (add)					
	6-47, 6-48					
	6-73, 6-74					
	6-78.5 through 6-78.14 (add)					
	6-117, 6-118					
	6-125, 6-126					
	8-101, 8-102					
	10-83, 10-84					
	10-111, 10-112					
	10-239, 10-240					
	10-287 through 10-298					



Livestock Disaster Assistance Programs for 2011 and Subsequent Years

For State and County Offices

SHORT REFERENCE

1-LDAP (Revision 1)

UNITED STATES DEPARTMENT OF AGRICULTURE Farm Service Agency Washington, DC 20250

Table of Contents (Continued)

		Page No.
Part 10	ELAP (Continued)	
Section 3	Livestock Eligibility Criteria	
830	Livestock Eligibility	10-75
831	Livestock Payment Rates, National Payment Factors, and	10.05
922	Payment Calculations	10-87
832 833-84	Determining Livestock Lost Feed Value and Additional Feed Costs	10-105
Section 4	Honeybee Eligibility Criteria	
845	Honeybee Eligibility	10-131
846	Honeybee Payment Calculations and Examples	10-137
847-85	69 (Reserved)	
Section 5	Farm-Raised Fish Eligibility Criteria	
860	Farm-Raised Fish Eligibility	10-175
861	Farm-Raised Fish Payment Calculation and Examples	10-179
862-87	74 (Reserved)	
Section 6	Payment Limitations and Reductions	
875	Payment Rates, Limitations, and Reductions	10-205
876	General Payment Information	10-206
877-88	Reserved)	
885	Applying for Benefits	10-225
886	(Reserved)	
887	Application for Payment	10-233
888	Acting on CCC-851 or CCC-934	10-239
889	CCC-851, Emergency Loss Assistance for Livestock Application	10-245
890	CCC-934, Emergency Loss Assistance for Honeybees / Farm-Raised Fish	
	Application	10-269
890.5	CCC-934-1, Emergency Loss Assistance for Honeybees and Farm-Raised Fish	
	Losses Payment Calculation Worksheet	10-287
891	CCC-851-1, Emergency Loss Assistance for Livestock Payment Calculation	
005.5	Worksheet	10-299
892-89	9 (Reserved)	

Table of Contents (Continued)

Part 11	ELAP Payment Provisions
Section 1	General Payment Provisions
900	General Payment Provisions for Web-Based ELAP Payments
901	Payment Limitation
902	Payment Eligibility
903	Funds Control
904-91	4 (Reserved)
Section 2	Issuing ELAP Payments
915	Overview
916	Program Year Selection Page
917	Select Administrative State/County Page
918	ELAP Main Menu
919	Recording ELAP Payment Data
920	Modifying/Deleting Previously Recorded ELAP Payment Data
921	Modify/Delete Calculated Payment Web Page
922	Modify Calculated Payment Confirmation Web Page
923	Delete Calculated Payment Confirmation Web Page
924	Handling Overpayments
925	ELAP Payment Process
926	ELAP Payment Reports
927	Payment History Report – Detail
928	General Provisions for Canceling Payments
929	General Provisions for Overpayments
Exhibits	
1	Reports, Forms, Abbreviations, and Redelegations of Authority
2	Definitions of Terms Used in This Handbook
3	Menu and Screen Index
4-7	(Reserved)
8	National Normal Mortality Rate Table
9-15	(Reserved)
16	Standard AU Conversion Chart

Page No.

- 77 CCC-856, Livestock Beginning Inventory History Open Range Livestock Operations Under the Livestock Indemnity Program (LIP) (Continued)
 - B Scenario for CCC-856, Livestock Beginning Inventory History Open Range Livestock Operation Under the Livestock Indemnity Program Example (Continued)

County Office calculed the approved calendar year LBIH by dividing the sum of LBIH's in items 15 by the number of LBIH calendar years in item 15.

988 + 1014 + 1,050 + 1,040 = 4092/4 = 1,023 Approved LBIH = Beginning Inventory to Enter in CCC-852, item 15.

BJ of BJ's Livestock signed CCC-856 on April 15, 2014.

*--C Adjustment to Approved Calendar Year LBIH

Adjustment to approved calendar year LBIH may need to be made during the calendar year of loss when an open range livestock operation makes a significant reduction in livestock beginning inventory, such as a reduction a reduction in the herd size of adult cow or ewes because of the sale of livestock. The reduction in LBIH for the current calendar year that is entered in CCC-852, item 15 from item 18 shall be calculated as follows:

CCC-856, item 18 approved calendar year LBIH for the year of loss minus number of adult cows or ewes sold = adjusted current year approved calendar year LBIH (calves or lambs) to be entered in CCC-852, item 18.

Example: On April 15, 2014, BJ's Livestock filed CCC-856 and the calculated approved LBIH in CCC-856, item 18 was 1,023 according to the example in subparagraph B. BJ's Livestock reported to the County Office that because of drought, the lamb operation sold 500 ewes on January 1, 2013.

COC determined that the 1,023 LBIH in CCC-856, item 18 should be adjusted for the 2013 calendar as follows:

1,023 LBIH (entry in CCC-856, item 18) - 500 ewes sold = 523 2013 adjusted LBIH (entry in CCC-852, item 18).

COC shall enter this determination in the COC minutes.--*

77 CCC-856, Livestock Beginning Inventory History Open Range Livestock Operations Under the Livestock Indemnity Program (LIP) (Continued)

--D Example of CCC-856 for Scenario in Subparagraphs B and C--

(04-15-14)	U.S. DEPARTMENT	OF AGRICULTURE		1. State	e and County FSA C	ffice Name	2. Calendar Year
	Commodity Cr	edit Corporation		Mor	ntana - Prairi	e County	
LIVESTO	CK BEGINNING	NVENTORY HIS	TORY FOR		n Number(s)		2013
OPEN RAI	NGE LIVESTOCK	OPERATIONS I	UNDER TH	E 501,	600		
LIV	ESTOCK INDEMI	NITY PROGRAM	(LIP)				
informatio indemnity agencies, applicable informatio program h. This inform (see Pub. The provis COMPLE ART A – PRO Livestock Produ A. BJ's Live	mation collection is exen L. 113-79, Title I, Subtit sions of criminal and VOUR C TED FORM TO YOUR C DUCER INFORMATI ucer Name/Operation Na	is the Agricultural Act oli information collected on ntities that have been a in the System of Recor , failure to furnish the re inpled from the Paperwo le F-Administration). I fraud, privacy and othe COUNTY FSA OFFICE.	f 2014 (Pub. L. this form may uthorized acce. dis Notice for U equested inform rk Reduction A	79). The information the disclosed is to the information SDA/FSA-2, ation will resurt as it is required.	rmation will be used to other Federal, Stemation by statute or Farm Records File (ult in a determination where for the adminishment of the adminis	to determine the, Local gove regulation and Automated). It of ineligibility tration of the Automate Au	eligibility for livestoc imment agencies, T Vor as described in Providing the reques for livestock indemi gricultural Act of 20
В.							
C.							
D.	LT COM OR EWE L	VEGTOOK BEGINNI	NO INVENTO	DV (I DI) D	FRORT		
5.	LT COW OR EWE LI 6.	VESTOCK BEGINNI 7.	NG INVENTO	RY (LBI) R	EPORT 8.		9.
Calendar Year	Livestock Kind/Type	Cow/Ewe Livestock Inventory (L		Birthing F	Rate Percentage		Transitional Livesto Beginning ry History (TLBIH)
012	Sheep/Ewes	1000		160%		1600	
011	Sheep/Ewes	950		160%		1520	
		0.55		160%			
)10	Sheep/Ewes	975		T002		1560	
	Sheep/Ewes Sheep/Ewes	1010		160%		1560 1616	
009	*	1010		160%	LCULATIONS		
009 ART C – CALI	Sheep/Ewes F OR LAMB LIVESTO	1010 DCK BEGINNING IN Transition	VENTORY HI	160% STORY CA BIH Informa	tion	1616	
No verifiable 1 year of veri was provided 2 years of ver records were 3 years of ve	Sheep/Ewes FOR LAMB LIVESTO or reliable inventory recifiable or reliable inventory	1010 CK BEGINNING IN Transition: ords – Enter 65% in Iter ry records - Enter 80% i	VENTORY HI al Percent of L in 12 for 4 caler in Item 12 for 3	STORY CA BIH Informa dar years be of the calend	tion cause no records of ars because only 1 dars because only 2	LBI were prov year of verifial years of verif	ole or reliable LBI re able or reliable LBI
No verifiable 1 year of veri was provided 2 years of ver records were 3 years of ve	Sheep/Ewes FOR LAMB LIVESTO or reliable inventory rec ifiable or reliable invento in Item 14. rrifiable or reliable invent provided in Item 14. rrifiable or reliable invent	1010 CK BEGINNING IN Transition: ords – Enter 65% in Iter ry records - Enter 80% i	VENTORY HI al Percent of L in 12 for 4 caler in Item 12 for 3	STORY CA BIH Informa dar years be of the calend 2 of the calen	tion cause no records of ars because only 1 dars because only 2	LBI were prov year of verifial years of verif 3 years of ver	ole or reliable LBI re able or reliable LBI ifiable or reliable LB 15. Livestock Beginni
No verifiable 1 year of verifiable 2 years of verifiable 3 years of verificered were 3 years of verificered were 10. Calendar	or reliable inventory rec fifable or reliable invento provided in Item 14. rifiable or reliable invento provided in Item 14. rifiable or reliable invent provided in Item 14. rifiable or Item 14. 2 Inventory 11. Calf/Lamb Transitional Livestock Beginning Inventory History	DCK BEGINNING IN Transition: ords – Enter 65% in Iter ry records - Enter 80% in ory records - Enter 90% ory records - Enter 100%	VENTORY H al Percent of L m 12 for 4 caler in Item 12 for 3 in Item 12 for % in Item 12 for	STORY CA BIH Informa dar years be of the calend 2 of the calen	tion cause no records of ars because only 1 dars because only 2 ndars because only 14. Verifiable of Reliable Lives	LBI were proveyear of verifiate years of verifiate years of verifiate years of verifications.	ole or reliable LBI re able or reliable LBI ifiable or reliable LE 15. Livestock Beginni Inventory History
No verifiable 1 year of verifiable 1 year of verifiable 2 years of verecords were 3 years of verecords were 10. Calendar Year	or reliable inventory rec fifable or reliable invento provided in Item 14. rifiable or reliable invento provided in Item 14. rifiable or reliable invent provided in Item 14. rifiable or reliable invent provided in Item 14. 11. Calf/Lamb Transitional Livestock Beginning Inventory History (TLBIH)	1010 Transition: ords – Enter 65% in Iter ry records - Enter 80% i ory records - Enter 90% ory records - Enter 1009 12. Transitional Percent of LBIH	VENTORY H al Percent of L m 12 for 4 caler in Item 12 for 3 in Item 12 for % in Item 12 for 13 Transition	STORY CA BIH Informa dar years be of the calend 2 of the calen	tion cause no records of ars because only 1 dars because only 2 ndars because only 14. Verifiable of Reliable Lives	LBI were prover of verifial years of verifial years of verifications of verifications of the conditions of the condition	ole or reliable LBI re able or reliable LBI ifiable or reliable LE 15. Livestock Beginni Inventory History (LBIH)
No verifiable 1 year of verifiable 2 years of verecords were 3 years of verecords were 10. Calendar	Sheep/Ewes FOR LAMB LIVESTO or reliable inventory rec ifiable or reliable invento d in Item 14. rifiable or reliable invent provided in Item 14. rifiable or reliable invent provided in Item 14. 11. Calf/Lamb Transitional Livestock Beginning Inventory History (TLBIH)	Transitional Percent of LBIH	VENTORY H al Percent of L m 12 for 4 caler in Item 12 for 3 in Item 12 for 3 in Item 12 for Transition	STORY CA BIH Informa dar years be of the calend 2 of the calen	tion cause no records of ars because only 1 dars because only 2 ndars because only 14. Verifiable of Reliable Lives	LBI were proved a formal series of verifial years of verifial years of verifial years of verifications.	ole or reliable LBI re able or reliable LBI ifiable or reliable LE 15. Livestock Beginni Inventory History (LBIH)

77 CCC-856, Livestock Beginning Inventory History Open Range Livestock Operations Under the Livestock Indemnity Program (LIP) (Continued)

--D Example of CCC-856 for Scenario in Subparagraphs B and C (Continued)--

16.	EGINNING INVENTORY F	IISTORY (LBIH) FOR	Page 2 of CURRENT CALENDAR YEAR
Total LBIH (Sum of Item 15)	17. No. of LBIH Cale (Item 1		18. Approved Calendar Year LBIH
4092	4	10	23
ART E – PRODUCER CERTIFICATION S	TATEMENT		
ecords of verifiable and/or reliable h alendar years shown. I understand th esult in a loss of livestock indemnity ot limited to, other government agen	istory. The verifiable and/o nat the information on this program benefits. Addition cies, individuals, auction b rds or other evidence that s I understand that the livesi	or reliable livestock inv form may be spot che tally, I authorizes CCC arns, contractors or p ubstantiates the inform tock beginning invento	mation provided on this application or any ory history may be different than the
9A. Producer's Signature (By)		nship of the Individual Sig	
	Representa	tive Capacity	Time Tac. Date (MM/DD/1111)
J	Partner		04/15/2014
ART F – COUNTY COMMITTEE DET 0. COC or Designee Signature	ERMINATION	21. Date (MM/DD/YYYY)	22. Determination
or Designed Cignatars		211 2410 (11111122377777)	22: 2500
			Approved Disapproved
f race, color, national origin, age, disability, arental status, sexual orientation, or all or p formation in employment or in any progran nd/or employment activities.) Persons with neans of communication for program inform	sex, gender identity, religion, i part of an individual's income is n or activity conducted or funde a disabilities, who wish to file a pation (e.g., Braille, large print, deaf, hard of hearing, or have	reprisal, and where applic derived from any public a de by the Department. program complaint, write audiotape, etc.) please co speech disabilities and wi	ot all prohibited bases will apply to all programs to the address below or if you require alternative intact USDA's TARGET Center at (202) 720- sh to file either an EEO or program complaint,

78-99 (Reserved)

410 Signup Period

A LFP Signup

A general signup period and ending date are **not** applicable for LFP. COC will only announce that producers may make application for LFP benefits in their respective county after the State and County Office are notified by the National Office that the county has a qualifying drought based on the U.S. Drought Monitor severity rating or the County Office receives notification from a Federal Agency of a qualifying fire on rangeland managed by the Federal Agency and eligible livestock producers are prohibited from grazing their normal permitted livestock on the rangeland managed by the Federal Agency because of a qualifying fire.

Note: Producers can receive LFP payments for grazing losses because of drought or fire on rangeland that is managed by a Federal Agency, but **not** both for the same loss.

B 2011-2014 Calendar Year Signup

For eligible grazing losses that occurred **after** September 30, 2011, and **before** January 1, 2015, eligible livestock producers that suffered these grazing losses may begin signing up for LFP in eligible counties beginning April 15, 2014. To apply for payment, eligible livestock producers **must** submit a completed CCC-853 and required supporting documentation to their administrative County Office no later than **January 30, 2015**, to be considered timely filed.

Exception: To apply for payment for 2011 grazing losses that occurred **after**

September 30, 2011, and **before** January 1, 2012, eligible livestock producers

shall submit a manual CCC-853.

Notes: There are **no** late-filed provisions for LFP for eligible grazing losses after September 30, 2011.

The livestock producer **must** also provide a copy of their grower contract, if a contract grower, by no later than January 30, 2015.

410 Signup Period (Continued)

C 2015 and Subsequent Year Signup

For 2015 and subsequent year calendar year losses, to apply for payment, eligible livestock producers **must** submit a completed CCC-853 and required supporting documentation no later than 30 calendar days after the end of the calendar year in which the grazing loss occurred.

Notes: The livestock producer must also provide a copy of their grower contract, if a contract grower, by no later than 30 calendar days after the end of the calendar year in which benefits are being requested.

There are **no** late filed provisions for LFP for 2015 and subsequent calendar years.

411 Eligibility Criteria

A Eligible Grazing Losses Because of Drought

An eligible livestock producer may receive assistance under LFP for grazing losses because *--of a qualifying drought that occurred **after** September 30,6 2011. Grazing losses for the--* covered livestock must occur on land that is:

- native or improved pastureland with permanent vegetative cover
- planted to crops planted specifically for the purpose of providing grazing for covered livestock such as:
 - small grains
 - forage sorghum

Note: 7 CFR Part 1416.205(a)(2) specifically provides that corn stalks and grain sorghum stalks are **not** considered crops planted specifically for the purpose of providing grazing for covered livestock.

E Eligible Covered Livestock (Continued)

• **not** have been livestock that were or would have been in a feedlot, on the beginning date of the qualifying drought or fire, as part of the normal business operation of the producer.

Important:

<u>Mitigated livestock</u> are livestock that were sold or otherwise disposed of because of a qualifying drought during the current production year, or were sold or otherwise disposed of because of a qualifying drought in 1 or both of the 2 production years immediately preceding the current production year. Mitigated livestock are still eligible livestock for LFP, if the livestock meet the requirement of this subparagraph and the definitions in paragraph 402.

To be considered a qualifying drought for mitigated livestock purposes in 2009 and subsequent years, the county **must** have been rated as having 1 of the following by the U.S. Drought Monitor and the livestock must have been sold or disposed of because of the qualifying drought:

- D2 intensity in any area of the county for at least 8 consecutive weeks during the normal grazing period for the county
- D3 intensity in any area of the county at any time during the normal grazing period for the county
- D3 intensity in any area of the county during the normal grazing period for the county for 4 weeks during the normal grazing period
- D4 intensity in any area of the county at any time during the normal grazing period for the county
- D4 intensity in any area of the county during the normal grazing period for the county for 4 weeks during the normal grazing period.

Proof of sale of livestock shall be required if selected for spot check.

- *--To determine the date a qualifying drought for purposes of whether livestock are considered mitigated in the current production year, when the county has been rated by the U.S. Drought Monitor as having a:
 - D2 intensity in any area of the county for at least 8 consecutive weeks during the normal grazing period, is on or after the 8 consecutive week D2 end date
 - D3 intensity in any area of the county during the normal grazing period, is the D3 start date--*

E Eligible Covered Livestock (Continued)

•*--D4 intensity in any area of the county at any time during the normal grazing period is the D4 start date.--*

Example: John Smith normally maintains 100 head of adult beef cows in his commercial ranching operation. The adult beef cows normally graze native pasture during the normal grazing period in Matagorda County that is January 1 through December 31. On September 23, 2012, the county had been rated D2 on the

*--U.S. Drought Monitor for 8 consecutive weeks. That is, Matagorda County's D2 end date was September 23, 2012. Mr. Smith sold 15 head of the adult beef cows because of the drought conditions on October 31, 2012. The 15 cows sold are eligible mitigated livestock for LFP provided all other eligibility requirements are met. Proof of sale documents shall be provided by Mr. Smith, if Mr. Smith's CCC-853 for payment is selected for spot check.

Example 1: Mitigated Livestock

Current Year Mitigated Livestock

Rule: Must have sold livestock in the current production year because of a qualifying drought to be eligible as mitigated livestock. Current production year is the calendar year in which the grazing loss occurred for which benefits are being requested.

County A qualified for a 1-month payment for 8 consecutive weeks on July 1, 2012, because of a D2 drought intensity level for native pasture. The end of the 8-week period was July 1, 2012. Therefore, the qualifying date of the drought for mitigated livestock would be July 1, 2012.

Date Livestock Sold

James Bond, in County A, sold 50 head of adult beef cows on June 5, 2012. Because the qualifying drought occurred on July 1, 2012, these livestock are **not** considered mitigated livestock for 2012, because they were sold before July 1, 2012.

James Bond, in County A, sold 25 head of adult beef cows on August 1, 2012, because of the qualifying drought. The 25 adult beef cows sold on August 1, 2012, are considered current year mitigation livestock.

James Bond will receive 100 percent of the 60 percent payment rate for the current year mitigated livestock for 2012.

If a qualifying drought occurs in 2013, the 25 adult beef cows sold on August 1, 2012, would be considered prior year 1 mitigated livestock. As long as Mr. Bond did **not** replenish his herd for 2013, the 25 adult beef cows would be eligible for prior year's mitigated livestock in 2013 and would be paid at 80 percent of the 60 percent payment rate.

E Eligible Covered Livestock (Continued)

*--Example 2: Mitigated Livestock

Prior Year 1 Mitigated Livestock

Rule: Must have sold livestock in the production year immediately preceding the current production year because of a qualifying drought and the current production year has qualified for a current year qualifying drought for specific grazing land or pastureland that the eligible mitigated livestock would have normally been grazing.

For the 2012 calendar year, County A qualified for a 1-month payment for 8 consecutive weeks on July 1, 2012, because of a D2 drought intensity level for native pasture. The end of the 8-week period was July 1, 2012. Therefore, the qualifying date of the drought for mitigated livestock would be July 1, 2012.

For the 2013 calendar year, on 1 day. Therefore, the qualifying date of the drought for mitigated livestock would be August 1, 2013.

Date Livestock Sold

Sam Slade, in County A, sold 5 head of adult beef cows on June 5, 2012. Because the qualifying drought had occurred on July 1, 2012, these livestock are **not** considered mitigated livestock for 2012, because they were sold before July 1, 2012.

Sam Slade, in County A, sold 25 head of adult beef cows on August 1, 2012, because of the qualifying drought. The 25 adult beef cows sold on August 1, 2012, are considered current year mitigated livestock in 2012, because they were sold after July 1, 2012.

Sam Slade was paid on 100 percent of the 60 percent payment rate for the current year mitigated livestock in 2012. A qualifying drought occurred on August 1, 2013. Sam Slade can claim the 25 adult beef cows that were mitigated on August 1, 2012, as prior year's mitigated livestock for 2013, because he did **not** replenish his herd for August 1, 2013, County A rated D3 for 2013. Mr. Slade completed CCC-853 for 2013 and entered the 25 adult beef cows in item 16. The 25 adult beef cows will be paid on 80 percent of the 60 percent payment rate.

E Eligible Covered Livestock (Continued)

*--Example 3: Mitigated Livestock

Prior Year 2 Mitigated Livestock

Rule: Must have sold livestock in the 2 production years immediately preceding the current production year because of a qualifying drought and the current production year has qualified for a current year qualifying drought for specific grazing land or pastureland that the eligible mitigated livestock would have normally been grazing.

For the 2012 calendar year, County A qualified for a 1-month payment for 8 consecutive weeks on July 1, 2012, because of a D2 drought intensity level for native pasture. The end of the 8-week period was July 1, 2012. Therefore, the qualifying date of the drought for mitigated livestock would be July 1, 2012.

For the 2013 calendar year, on August 1, 2013, County A rated D3 for 1 day. Therefore, the qualifying date of the drought for mitigated livestock would be August 1, 2013.

For the 2014 calendar year, on July 1, 2014, County A rated D3 for 1 day. Therefore, the qualifying date of the drought for mitigated livestock would be July 1, 2014.

Date Livestock Sold

Susan Stone, in County A, sold 25 head of adult beef cows on August 1, 2012, because of the qualifying drought. The 25 adult beef cows were sold on August 1, 2012, that is after the July 1, 2012, qualifying drought date for native pasture. The current year mitigated livestock in 2012 is 25 adult beef cows. Susan Stone was paid on 100 percent of the 60 percent payment rate for the current year mitigated livestock in 2012.

A qualifying drought occurred on August 1, 2013. Susan Stone can claim the 25 adult beef cows that were mitigated on August 1, 2012, as prior year's mitigated livestock for 2013, because she did **not** replenish her herd for 2013. Mrs. Stone completed CCC-853 for 2013 and entered the 25 adult beef cows in item 16. The 25 adult beef cows will be paid on 80 percent of the 60 percent payment rate.

A qualifying drought occurred on July 1, 2014. Susan Stone can claim the 25 adult beef cows that were mitigated on August 1, 2012, as prior year's mitigated livestock for 2014, because she did **not** replenish her herd for 2014 and entered the 25 adult beef cows in item 16. The 25 adult beef cows will be paid on 80 percent of the 60 percent payment rate.

F Ineligible Covered Livestock

Livestock that are **not** eligible covered livestock for LFP include, but are **not** limited to the following:

- livestock produced or maintained for reasons other than commercial use as part of a
 farming operation, including, but **not** limited to, livestock produced or maintained for
 recreational purposes, such as:
 - consumption by the owner
 - hunting
 - used as pets
 - pleasure
 - roping
 - show

Example 1:

Mike Jones owns 5 horses, 2 beef steers, and 3 goats. Mr. Jones maintains the horses for pleasure riding and fox hunting, and maintains the goats as pets for his children. He maintains the beef steers to be consumed by his family. Accordingly, Mr. Jones does **not** maintain any of the livestock for commercial use as part of a farming operation.

Because none of Mr. Jones' livestock is maintained for commercial use as part of a farming operation, the animals are **not** eligible livestock for LFP.

Example 2:

Joe Smith owns 5 horses which he uses to pull hansom cabs in the tourist district of the local city. The hansom cabs are Mr. Smith's business activity he engages in as a means of livelihood for profit.

However, because the horses are **not** maintained as part of a farming operation, they are **not** eligible livestock for LFP.

H Eligible Livestock Producers (Continued)

- be an individual or entity that is a:
 - citizen of the U.S.
 - resident alien

Note: Resident alien means "lawful alien".

- partnership of citizens of the U.S.
- corporation, limited liability corporation, or other farm organizational structure organized under State law
- any Native American tribe as defined in the Indian Self-Determination and Education Assistance Act
- any Native American organization or entity chartered under the Indian Reorganization Act
- any economic enterprise under the Indian Financing Act of 1974.

I Eligible Grazing Types

Different types or varieties of pasture and grazing crops for a county shall be grouped into 1 of the following:

- improved pasture with permanent vegetative cover (nonirrigated)
- native pasture with permanent vegetative cover (nonirrigated)
- small grain crops planted specifically for the purpose of providing grazing for covered livestock (nonirrigated)
- forage sorghum crops planted specifically for the purpose of providing grazing for covered livestock (nonirrigated).

J Eligible Grazing Lands

The following are eligible grazing lands:

- State and Federal lands, if either of the following apply:
 - the land is leased on a long-term basis that COC determines requires lessee contribution, including but **not** limited to wells, fences, or other maintenance and upkeep inputs
 - pasture or grazing land is leased for cash or fixed amount for an established grazing period
- previously irrigated grazing land that was **not** irrigated during the current production year because of lack of water for reasons beyond the participant's control

Note: Counties should use the same provisions as used under NAP for covering irrigated grazing losses.

• privately owned, cash or share leased pasture or rangeland that is used to provide grazing for covered livestock.

Acreage leases and rental agreements for private or Federal- and State-owned land intended for grazing may include many arrangements for compensation and provide varying degrees of control for using the acreage. Many leases, particularly leases with grazing arrangements, are similar to sales agreements. For example, the lessee pays **only** for the days actual grazing occurs or according to the rate of gain of the grazing animals, etc. These leases do **not** convey control of the acreage, nor does the lessee acquire risk in production of the specific crop acreage under these arrangements. To ensure that eligibility requirements have been met, the livestock producer shall provide signed copies of the following, as applicable:

- BLM grazing permit and/or lease and final bill or invoice
- FS grazing permit and/or lease and final bill or invoice
- State land lease and/or State land subleases
- written acreage lease or rental agreement.

Note: If written acreage lease or rental agreement was **not** entered into, a copy of CCC-855 **must** be completed and signed by the lessor, according to paragraph 412.

--COC or CED shall review all acreage leases, including CCC-855's, to determine whether the livestock producer's contributions are at risk in the grazing land and pastureland for which benefits are being requested under LFP. COC or CED shall document in the COC minutes, that cash-leased grazing land or pastureland meets the eligibility criteria for leased grazing land or pastureland under LFP. In cases where CED determination of risk in the grazing land and pastureland may result in an adverse determination, CED shall obtain concurrence from COC.--

420 Payment Rates, Limitations, and Reductions (Continued)

E Payment Reductions

Any payment for which the eligible livestock producer may be eligible under LFP may be reduced by any amount received by the eligible livestock producer for the same or similar loss.

An eligible livestock producer may elect to receive assistance for grazing losses because of drought conditions under subparagraph 411 A or fire conditions under subparagraph 411 C, but **not** both for the same loss on the same grazing land or pastureland acres.

Other restrictions may apply, including but **not** limited to, restrictions about:

- HEL and WC provisions
- grazing losses that are **not** related to a qualifying drought or fire condition.

421 Drought Payment Calculation

A General Payment Information

An eligible livestock producer will be eligible to receive LFP payments for grazing losses because of a qualifying drought equal to 1, * * * 3, 4, or 5 times the monthly payment rate calculated according to subparagraph B.

To be eligible to receive a:

- 1-month payment, that is a payment equal to the monthly feed cost as determined according to subparagraph B, the eligible livestock producer must own or lease grazing land or pastureland that is physically located in a county that is rated a D2 severe drought (intensity) in any area of the county for at least 8 consecutive weeks during the normal grazing period for the specific type of grazing land or pastureland in the county
- 3-month payment, that is a payment equal to 3 times the monthly feed cost as determined according to subparagraph B, the eligible livestock producer must own or lease grazing land or pastureland that is physically located in a county that is rated at least a D3 (extreme drought) intensity in any area of the county at any time during the normal grazing period for the specific type of grazing land or pastureland for the county
- 4-month payment, that is a payment equal to 4 times the monthly feed cost as determined under subparagraph B, the eligible livestock producer must own or lease grazing land or pastureland that is physically located in a county that is rated a D3 (extreme drought) intensity in any area of the county for at least 4 weeks during the normal grazing period for the specific type of grazing land or pastureland for the county or is rated a D4 (exceptional drought) intensity in any area of the county at any time during the normal grazing period for the specific type of grazing land or pastureland for the county
- 5-month payment, that is a payment equal to 5 times the monthly feed cost as determined under subparagraph B, the eligible livestock producer must own or lease grazing land or pastureland that is physically located in a county that is rated a D4 (exceptional drought) intensity in any area of the county for at least 4 weeks during the normal grazing period for the specific type of grazing land or pastureland for the county.

*--E Limiting LFP Payments for the Same Covered Livestock Grazing in Multiple Counties

7 CFR 1416.207(g) and subparagraph C provide that total LFP payments to an eligible livestock producer in a calendar year for grazing losses because of a qualifying drought must **not** exceed 5 monthly payments for the same livestock.

Subparagraph C provides that an eligible producer can only receive a maximum of 5 monthly payments for the same covered livestock during the calendar year **regardless** of how many different drought intensity ratings the county receives or how many different counties a livestock producer may operate in or conduct operations. The maximum payment an eligible livestock producer can receive under LFP in a calendar year **cannot** exceed 5 times the same producer's covered livestock's feed cost times 60 percent.

Situations exist where a livestock producer's **same** covered livestock graze eligible grazing land during the normal grazing period in more than 1 county at different times during the year. While the **same** covered livestock were grazing specific grazing land in each county during the normal grazing period, each county qualified for LFP because of drought. In this situation, the livestock producer may qualify for LFP payments on specific eligible livestock in 1 or more of the counties; however, the maximum payment the producer can receive in **all** counties combined under LFP in a calendar year for the **same** covered livestock **cannot** exceed 5 monthly payments.

Current LFP payment software allows for processing LFP payments by administrative county, by physical location. LFP payment software does **not** have the capability of identifying particular and/or specific animals. In a situation where the eligible livestock producer files CCC-853 because of drought in more than 1 qualifying county for the **same** covered livestock, the LFP payment software will **not** limit an eligible livestock producer's payments to 5 monthly payments. County Offices **must** manually make adjustments.--*

*--F Adjusting LFP Payments for Same Covered Livestock Grazing in Multiple Counties

County Offices **must** make manual adjustments to LFP payment for same covered livestock grazing in multiple counties amounts, according to this paragraph, to ensure that an eligible livestock producer's payments for specific eligible livestock do **not** exceed 5 monthly payments in any calendar year.

Step	Action
1	The administrative County Office, before issuing payment, must print ECPR and
	Payment History Report – Summary for all counties in which the eligible livestock
	producer has an interest. ECPR and Payment History Report – Summary shall be
	printed for all counties the producer is linked to SCIMS.
2	Using the Payment History Report – Summary, determine the total number of
	monthly LFP payments the eligible livestock producer was paid or will be paid in
	the other counties for the producer's same livestock kind, type, and weight range of
	covered livestock that have grazed in more than 1 county at different times during
	the year for which the eligible livestock producer filed CCC-853.
	Example: Jim Black's 100 head of adult beef cows grazed native pasture during
	the normal grazing period in Colusa County from March 16 through
	September 30, 2013. Colusa County was rated D3 on February 1, 2013.
	ECPR, Part E shows a drought intensity factor of 3 for native pasture.
	A drought intensity factor of 3 was used in calculating the total net
	calculated payment amount of \$10,308 for the 100 head of adult beef
	cows.
	Jim Black received 3 monthly payments in the amount of \$10,308 for
	the 100 head of adult beef cows on native pasture in Colusa County.

_*

*--F Adjusting LFP Payments for Same Covered Livestock Grazing in Multiple Counties (Continued)

Step	Action
3	Use ECPR, Part E to determine the number of LFP monthly payments, by pasture type, used to calculate the total net calculated payment amount for the same
	specific livestock by kind, type, and weight range of a producer's covered livestock that:
	• grazed in more than 1 county at different times during the year for which the eligible livestock producer filed CCC-853
	received LFP payments because of drought in other counties.
	Example: Jim Black grazed 100 head of adult beef cows on native pasture in Moduc County during the normal grazing period from March 16 through September 30, 2013. The same 100 head of adult beef cows grazed in Colusa County from January 1 through March 15, 2013, for which the eligible livestock producer was paid 3 monthly payments. Moduc County was rated D3 for 1 day on April 15, 2012.
	ECPR, Part E shows a drought intensity factor of 3 for native pasture in Moduc County. Three monthly payments will be used to calculate Jim Black's total net calculated payment amount for the 100 head of adult beef cows on native pasture in Moduc County.
4	Determine the number of monthly payments remaining to be issued by subtracting the number of monthly payments issued for the producer's same covered livestock by kind, type, and weight range in all other counties in step 2 from 5 monthly payments. If negative, consider the result zero.
	Example: Jim Black received 3 monthly payments on 100 head of adult beef cows grazing native pasture in Colusa County totaling \$10,308. He filed CCC-853 in Moduc County for the same 100 head of adult beef cows that grazed native pasture in Moduc County at a different time during the year. He is only eligible to receive 2-monthly payments on the same 100 head of adult beef cows in Moduc County.
	3 monthly payments – 2 monthly payments issued (Colusa County) = 1 monthly payment remaining to be issued (Moduc County).

*--F Adjusting LFP Payments for Same Covered Livestock Grazing in Multiple Counties (Continued)

Step	Action					
5	Compare the number of monthly payments remaining to be issued to the producer for the same covered livestock by kind, type, and weight range in step 4 to the number of monthly payments calculated to be issued for the same covered livestock by kind, type, and weight range in step 3. If the number of monthly payments remaining to be issued in step 4 is:					
	• equal to the number of monthly payments calculated to be issued in step 3, no adjustment needs to be made to the number of monthly LFP payments to be issued for the same covered livestock by kind, type, and weight range that received payment in other counties (go to step 7)					
	Example: Sam Sneed's 100 head of adult beef cows grazed on native pasture in Baylor County during the normal grazing period from April 16 through September 15, 2013. Baylor County was rated D4 drought intensity on July 15, 2013, for 4 weeks. The producer's same 100 head of adult beef cows grazed in Knox County from January 1 through April 15, 2013, in which Sam Sneed was paid 1 monthly payment.					
	ECPR, Part E shows that Baylor County, for Sam Sneed, used a drought intensity factor of 5 to calculate the total net calculated payment amount on the 100 head of adult beef cows.					
	5 monthly payments – 1 monthly payment issued (Knox County) = 4 monthly payments remaining.					
	When comparing the 4 monthly payments remaining to be issued to the 1-monthly payment calculated to be paid on the 100 head of adult beef cows in Floyd County for Sam Sneed, they are equal . Therefore, no adjustment needs to be made in the number of monthly payments to be made for the producer's 100 head of adult beef cows in Floyd County.					

--*

*--F Adjusting LFP Payments for Same Covered Livestock Grazing in Multiple Counties (Continued)

Step		Action			
5 (Cntd)	•	less than the number of monthly payments calculated to be issued in step 3, but greater than zero , subtract step 4 from step 3 to determine the number of months the eligible livestock producer's calculated payment amount needs to be adjusted for the producer's same covered livestock by kind, type, and weight range that received payment in other administrative counties (go to step 6)			
		Example: Sarah Smith's 100 head of adult beef cows grazed on native pasture in Floyd County during the normal grazing period from April 16 through July 15, 2013. Floyd County was rated D3 drought intensity for 1 day on June 15, 2013. The same 100 head of adult beef cows grazed in Hale County from January 1 through April 15, 2013, for which Sarah Smith is eligible to be paid 1 monthly payment. ECPR, Part E shows that Floyd County, for Sarah Smith, used a			
		drought intensity factor of 3 to calculate the total net calculated payment amount on the 100 head of adult beef cows. 3 monthly payments – 1 monthly payment issued (Hale County) =			
		2 monthly payments remaining.			
		When comparing the 2 monthly payments remaining to be paid to the 3 monthly payments calculated to be paid on the 100 head of adult beef cows in Floyd County for Sarah Smith, the calculated payment amount will need to be adjusted for the producer's 100 adult beef cows by 1 monthly payment.			
		3 monthly payment calculated payment amounts -2 monthly payments remaining to be issued $=1$ monthly payment (number of months LFP calculated payment amount on the producer's 100 adult beef cows in Floyd County needs to be adjusted).			

--*

*--F Adjusting LFP Payments for Same Covered Livestock Grazing in Multiple Counties (Continued)

Step	Action		
5 (Cntd)	equal to zero, the number of months the eligible livestock producer's calculated payment amount needs to be adjusted for the producer's same covered livestock by kind, type, and weight range that received payment in other counties is equal to the number of months used to calculate the total net calculated payment amount for the same covered livestock by kind, type, and weight range in step 3 (go to step 6).		
	Example: Bobby Gentry's 600 head of adult beef cows grazed on native pasture in Knox County during the normal grazing period from April 1 through July 15, 2013. Knox County was rated D3 drought intensity for 1 day on June 15, 2013. Of the 600 head of adult beef cows, 100 head of the producer's same adult beef cows grazed in Haskell County from January 1 through April 1, 2013, for which Bobby Gentry was paid 5 monthly payments.		
	When comparing the zero monthly payments remaining to the 3 monthly payments calculated to be paid on the 100 head of adult beef cows previously paid in Haskell County, the eligible livestock producer's calculated payment amount must be adjusted for the producer's 100 head of adult beef cows by 2-monthly payments.		

*--F Adjusting LFP Payments for Same Covered Livestock Grazing in Multiple Counties (Continued)

Step		Action	
6	To adjust an eligible livestock producer's LFP payment for the same c overed livestock by kind, type, and weight range when the total net calculated monthly payment rate is based on:		
	same cove be adjusted	monthly feed cost, multiply the result of step 5 times the number of cred livestock by kind, type, and weight range for which payments are to d times the payment rate per head times the producer's share times to obtain the LFP payment adjustment amount	
	Lo the	anually enter the LFP payment adjustment amount on CCC-853, item 41. and the LFP payment adjustment amount, according to paragraph 512, in e web-based software in the Producer Summary Screen, "Other ompensation" field. Go to step 7 .	
	Example	Jim Black received 3-monthly payments on 100 head of adult beef cows grazing native pasture in Knox County in 2013 totaling \$10,308. His payment was based on livestock monthly feed cost . He filed a 2013 CCC-853 in Baylor County for 605 adult beef cows that are grazing native pasture at a different time during the year. 100 head of the 605 adult beef cows grazing in Baylor County earned 3-monthly payments in Knox County. Baylor County was rated D3 drought intensity for 1 day during the normal grazing period for native pasture. ECPR, Part E for Jim Black in Baylor County displays a total net calculated 3-monthly payments amount for the 605 head of adult beef cows of \$62,367. The total net calculated payment amount is based on livestock monthly feed costs .	
		Jim Black's LFP payment in Baylor County must be adjusted for the 100 head of adult beef cows by an amount equal to 1 monthly payment, because the producer's same covered livestock received 3-monthly payments in Knox County as follows:	
		3 monthly payments calculated to be issued for 100 head of adult beef cows – 2 monthly payments remaining to be issued for 100 head of adult beef cows times 100 head of adult beef cows times \$57.27 per head payment rate times 100 percent producer share times 60 percent = \$5,727 (LFP payment adjustment amount). \$5,727 shall be manually entered in CCC-853, item 41 and loaded in the web-based software on the Producer Summary Screen in the "Other Compensation" field for Jim Black's 2013 LFP application in Baylor County. \$62,367 - \$5,727 LFP payment adjustment amount = \$56,640 LFP payment to be issued in Baylor County.	

*--F Adjusting LFP Payments for Same Covered Livestock Grazing in Multiple Counties (Continued)

Step	Action			
6 (Cntd)	carrying capacity monthly feed cost, multiply the result of step 5 times the result of dividing the total carrying capacity feed cost by the total livestock feed cost and multiply the number of same livestock by kind, type, and weight range for which payments are to be adjusted times the payment rate per head times the producer's share times 60 percent to obtain the LFP payment adjustment amount.			
	Notes: Manually enter the LFP payment adjustment amount on CCC-853, item 41. Load the LFP payment adjustment amount according to paragraph 512 in the web-based software on the Producer Summary Screen in the "Other Compensation" field. Go to step 7.			
	Additional instructions are forthcoming on how to handle CCC-853's for 2011 losses occurring October 1 through December 31, 2011.			
	Example: Tom Flores received 4-monthly payments on 100 head of adult beef cows grazing native pasture in Bernalillo County in 2013 totaling \$13,745. His payment was based on livestock monthly feed costs .			
	Tom Flores filed a 2013 CCC-853 because of drought in Sandoval County for 100 adult beef cows, 20 head of nonadult beef calves over 500 pounds, and 2 head of horses grazing on native pasture at a different time during the year. The 100 head of adult beef cows earned 3-monthly payment sin Bernalillo County. Sandoval County was rated D3 drought intensity for 1 day during the normal grazing period for native pasture. ECPR, Part E for Tom Flores in Sandoval County displays a total net calculated 3 monthly payments amount of \$9,000, based on carrying capacity feed costs for the producer's 100 head of the adult beef cows, 20 head of nonadult beef calves, and 2 head of horses.			

--*

*--F Adjusting LFP Payments for Same Covered Livestock Grazing in Multiple Counties (Continued)

Step	Action
6 (Cntd)	Tom Flores' LFP payment in Sandoval County must be adjusted for the producer's 100 head of adult beef cows by an amount equal to 2 monthly payments, because the producer's same covered livestock have already received 4 monthly payments in Bernalillo County, as follows:
	3 monthly payments calculated to be issued for the producer's 100 head of adult beef cows in Sandavol County – 1 monthly payment remaining to be issued in Sandoval County for the producer's 100 head of adult beef cows times \$9,000 carrying capacity feed cost divided by \$12,008 livestock monthly feed cost (rounded to 4 decimal places) times 100 head of adult beef cows times \$57.27 per head payment rate times 100 percent producer share times 60 percent = \$2,575 (LFP payment adjustment amount).
	\$2,575 shall be manually entered in CCC-853, item 41 and loaded in the web-based software in the Producer Summary Screen, "Other Compensation" field for Tom Flores' 2013 LFP application in Sandoval County.
	\$9,000 - \$2,575 LFP payment adjustment amount = \$6,425 LFP payment to be issued in Sandoval County.
7	Print CCC-853 and have the producer review the document for accuracy, sign, and date. Enter producer's signature date in CCC-853 software according to paragraph 512. LFP payment software will automatically process the payment.
	Note: Instructions are forthcoming on how to handle CCC-853's for losses occurring October 1 through December 31, 2011.

--*

440 Applying for Benefits (Continued)

D Printing and Reviewing CCC-853

After all information is entered into the automated system, County Offices shall:

- print an automated CCC-853
- if a manual CCC-853 was submitted:
 - attach the manual CCC-853 to the automated CCC-853
 - conduct a second party review of all data on the automated CCC-853 to ensure that all data is the same on both the manual and automated CCC-853.

Important: The individual conducting the second party review shall:

- **not** be the same individual who entered the data into the automated system
- initial and date automated CCC-853 to indicate second party review has been completed.

Note: Manual CCC-853's shall only be taken if the automated system is **not** operational or available at the time of application. DD shall conduct second party reviews for all manual CCC-853's to ensure that manual CCC-853's are loaded in the automated system within 5 workdays from the date the participant signs.

Exception: To apply for payment for 2011 grazing losses that occurred **after** September 30, 2011, and **before** January 1, 2012, eligible livestock producers shall submit a manual CCC-853.

440 Applying for Benefits (Continued)

F Supporting Documents

All supporting documents **must** be completed by the participant and on file in the County Office before CCC-853 may be approved.

For losses occurring **after** September 30, 2011, and **before** January 1, 2015, the participant must have provided the following to the County Office by no later than **January 30, 2015**:

report of acreage for the grazing land incurring losses according to 2-CP

Notes: FSA-578, item 17 shall **not** be revised according to 2-CP.

- *--Late-filed FSA-578's will be accepted. Late-filed fees will **not** apply. Physical evidence inspections will be waived for native and improved grazing land and pastureland. All other requirements for filing FSA-578's will apply according to 2-CP.--*
- evidence that grazing land is owned or leased.

For 2015 and subsequent year calendar year losses, the participant must provide the following supporting documentation to the County Office by no later than 30 calendar days after the end of the calendar year for which benefits are requested:

report of acreage for the grazing land incurring losses according to 2-CP

Note: FSA-578, item 17 shall **not** be revised according to 2-CP.

• evidence that grazing land is owned or leased.

Additional supporting documents including, but **not** limited to, the following must be completed by the participant and be on file in the County Office before CCC-853 can be approved:

- AD-1026, applicable for grazing loss occurring **after** September 30, 2011, and subsequent years
- CCC-901, for applicable grazing loss occurring **after** September 30, 2011, and subsequent years
- CCC-902, for applicable grazing loss occurring **after** September 30, 2011, and subsequent calendar years

442 CCC-853, Livestock Forage Disaster Program Application (Continued)

A Completing Manual CCC-853 (Continued)

Item	Instruction		
15	Enter number of covered livestock that were sold or otherwise disposed of because		
	of a qualifying drought condition during the current production year.		
	Note: The current production year is defined as the calendar year in which the grazing loss occurred for which benefits are being requested.		
	pasture) is May 15 through November 1, 2012. The D2 designation occurred on August 14, 2012. The qualifying 8 consecutive week drought condition occurred June 15, 2012. The producer sold 48 head of livestock on July 17, 2012, because of drought conditions. The 48 head of livestock were sold within the current calendar year, because of the qualifying drought condition, would be considered mitigated livestock in the current production year. The 48 head of livestock would be entered in item 15.		
	* * *		

442 CCC-853, Livestock Forage Disaster Program Application (Continued)

A Completing Manual CCC-853 (Continued)

Item	Instruction		
16	Enter number of mitigated livestock that were sold because of drought in either 1 or		
	both of the prior production years.		
	Example: The county's grazing period for native pasture is May 15 through November 1, 2012. The D2 designation occurred on August 14, 2012. *The beginning date of the qualifying 8 consecutive week drought condition began on June 15, 2012. The producer sold 75 head of livestock on February 1, 2010, because of a qualifying drought in 2010 and sold 20 head of livestock on April 1, 2011, because of a qualifying drought condition in 2011. The 95 head of livestock were sold in both of the prior production years because of qualifying drought conditions in* those years and would be considered mitigated livestock in the 2 prior		
	production years and would be entered in item 16.		
17	Enter producer's ownership, cash lease, or contract grower share in the livestock entered in item 14, 15, or 16 on the beginning date of the applicable grazing loss events for which a grazing loss was suffered.		
18	COC shall enter the adjusted current year inventory, if applicable.		
	Note: An entry is only required when COC determines a current year inventory different than the current year inventory certified to by the producer. The producer shall be provided applicable appeal rights according to 1-APP if an		
	entry is entered in item 18.		
19	COC shall enter the adjusted current year mitigated, if applicable.		
	Note: An entry is only required when COC determines a current year mitigated different than the current year mitigated certified to by the producer.		
	The producer shall be provided applicable appeal rights according to 1-APP if an entry is entered in item 19.		
20	COC shall enter the adjusted prior years mitigated, if applicable.		
	Note: An entry is only required when COC determines different prior years mitigated than the prior years mitigated certified to by the producer.		
	The producer shall be provided applicable appeal rights according to 1-APP if an entry is entered in item 20.		

650 Overview

A Supporting Files for Integrated Payment Processing

The LFP payment process is a web-based integrated process that reads a wide range of information from other program determinations and values to determine whether a payment should be issued, the amount of the gross payment, reductions, and net payment amount. For payments to be calculated correctly, all supporting files **must** be updated correctly, including the following.

Type of	How Information Is Used for Payment	G
Information	Processing	Source
CCC-853 Data	To compute the payment amount for the	Web-based LFP
	producer.	Application Software
Payment	To determine whether the producer and members	Web-based Eligibility
Eligibility	of a joint operation are eligible for payment for	System
Information	the year in which CCC-853 was filed.	
General Name	To determine the producer's business type and	SCIMS
and Address	general name and address information.	
Information		
Entity and Joint	To determine the following for the year in which	Entity and joint
Operation	CCC-853 is filed:	operation control
Information		county mainframe
	member contribution value	record.
	substantive change value	
	• for LFP members and members share of the following:	
	general partnership	
	• joint ventures	
	• entities.	
Combined	To determine whether the LFP producer or	Combined Producer
Producer	members of entities or joint operations are	System
Information	combined with other producers to ensure the	
	payment limitation is controlled properly.	
Available	To determine payment limitation availability.	Payment Limitation
Payment		System
Limitation		
Financial Related	Calculated payment information is provided to	NPS or NRRS
Information	NPS. Determined overpayment amount is	
	provided to NRRS.	

B Actions To Be Completed Before Issuing Payments

The following provides actions that must be completed **before** issuing payments. COC, CED, or designee shall ensure that the actions are completed.

Step	Action
1	Ensure that CCC-853 has been approved and approval date has been recorded into
	the applicable software according to paragraph 365.
2	Ensure that AD-1026 is on file for the applicable year for producers seeking benefits
	and that the eligibility information is recorded in the web-based Eligibility System.
3	Ensure that CCC-901 is on file for legal entities according to 5-PL.
4	For producers seeking benefits, ensure that the certification information is recorded
	in the web-based Eligibility System and that CCC-941 is on file according to
	3-PL (Rev. 1).
5	Ensure that all eligibility determinations have been updated according to the
	determinations made by COC for producers and members of joint operations.
	Note: See 3-PL (Rev. 1).
6	Ensure that the joint operation and entity files are updated correctly for the
	applicable year.
	*Note: See 3-PL (Rev. 1).
7	Ensure that member contribution and substantive change values are updated
	according to 3-PL (Rev. 1)*
8	Ensure that combined producer files are updated correctly for the applicable year.
	Note: See 3-PL (Rev. 1).
9	Ensure that all assignment and joint payees have been updated in Financial Services
	if CCC-36, CCC-37, or both that are filed.

830 Livestock Eligibility (Continued)

I Normal Grazing Periods for ELAP

The normal grazing periods established for all pasture or grazing crop types for ELAP shall be the normal grazing periods established for all pasture or grazing crop types established for LFP according to subparagraph 410 M.

J Grazing Loss

For ELAP purposes, a grazing loss is based on the number of lost grazing days. This is the number of days the livestock producer had to remove his livestock from the eligible pasture or had to feed additional livestock feed above normal quantities, because of an eligible adverse weather event or eligible loss condition.

For 2012, 2013, and 2014 program year losses, eligible livestock producers must certify to the number of days grazing was lost because of an eligible adverse weather event or eligible loss condition.

For 2015 and subsequent program year losses, eligible livestock producers must provide verifiable or reliable documentation of either of the following:

- additional livestock feed fed above normal quantities, required to maintain the livestock until additional feed is available
- proof of removing the livestock from the effected pasture.

Verifiable records include records provided by the producer who may be verified by COC through an independent source and are used to substantiate that additional feed fed or proof of removing the livestock from the effected pasture.

If verifiable records do not exist, then reliable records must be considered acceptable, as determined by COC according to subparagraph 888 A. If documentation is not available or provided, COC may accept a producer's certification if other similar producers have comparable losses, as determined by COC.

Important: COC must follow procedure established in subparagraph 888 A when acting on supporting documentation, such as verifiable and reliable records and producer's certification statements.

K Proof of Death

Participants must provide verifiable documentation of livestock deaths, including livestock that the participant claims died because of normal mortality. Adequate documentation must be provided that proves the death of eligible livestock occurred as a direct result of an eligible loss condition in the program year for which benefits are being requested, including deaths because of normal mortality.

See subparagraph 73 E for types of acceptable verifiable evidence of livestock death losses under LIP that also applies to livestock death losses under ELAP.

If adequate verifiable proof of death documentation is **not** available, including proof of death for normal mortality, the participant may provide reliable records, along with verifiable beginning and ending inventory records, as proof of death.

See subparagraph 73 F and H for types of reliable records and proof and reasonableness of livestock inventory under LIP that also apply to livestock death losses under ELAP.

See subparagraph 888 A on determining acceptable verifiable and reliable records.

L Water Transporting Eligibility

ELAP will cover the cost of transporting water as an eligible livestock feed cost **beginning on October 1, 2013** (2014 ELAP program year). The cost of transporting water includes costs associated with water transport equipment fees, labor, and contracted water transporting fees. Eligible drought is the only eligible adverse weather event eligible for water transporting.

To be eligible to receive ELAP benefits for water transporting, the producer **must** meet all of the following:

- meet the definition of an eligible producer as defined in paragraph 816
- suffers losses resulting from additional cost of transporting water to eligible livestock:
 - as defined in subparagraph A, during the eligible drought
 - that were grazing eligible grazing lands:
 - defined in subparagraph F
 - •*--that had adequate livestock watering systems or facilities **before** the eligible adverse weather or eligible loss condition occurred
 - to which the producer is **not** normally required to transport water--*
 - that were grazing eligible grazing types as defined in subparagraph E during the normal grazing period.

832 Determining Livestock Lost Feed Value and Additional Feed Costs (Continued)

D Required Documentation for Additional Feed Purchases (Continued)

- cost of feed purchased
- signature of feed vendor if the vendor does **not** have a license to conduct this type of transaction.

Example: The participant purchased baled hay from their neighbor. The neighbor is **not** a licensed vendor; therefore, the neighbor's signature is required to be on the purchase receipt.

E Determining Value of Additional Feed Purchases

COC shall determine the value of a participant's additional feed purchases, other than forage grazing acres, purchased by the participant as part of the participant's normal business operation, intended for use as feed for the participant's eligible livestock, according to the following.

--Note: COC has the discretion to adjust the value of additional feed purchases, if a producer's livestock inventory changed substantially from 1 or both of the previous 2 years in comparison to the current program year.--

Step	Action
1	Producers are responsible for providing original receipts or summary purchase receipts for the forage or feed stuffs that were purchased by the participant from the beginning date of the eligible adverse weather or loss condition until the date additional livestock feed becomes available.
	Note: Livestock feed losses resulting from additional feed costs shall be claimed in the program year the eligible adverse weather or loss condition occurred.
2	Producer will provide original receipts or summary purchase receipts for the forage for feedstuffs that were purchased by the participant during the same or similar timeframe described in step 1 for both of the 2 years preceding the program year.
	Note: COC shall determine whether similar timeframe is reasonably close to the timeframe determined in step 1.
3	Determine whether the feed purchased above normal quantities was feed that was fed to maintain eligible livestock in the county where the eligible adverse weather or eligible loss condition occurred.
4	Determine whether the receipts provided meet all requirements to be acceptable to determine the value of the additional feed costs, as provided in subparagraph D.
5	Add cost of the eligible feed purchased provided on receipts collected in step 2, and enter the result on CCC-851, item 50A and 50B, as applicable.
6	Add cost of the eligible feed purchased provided on receipts collected in step 1, and enter the result in CCC-851, item 51A.

832 Determining Livestock Lost Feed Value and Additional Feed Costs (Continued)

E Determining Value of Additional Feed Purchases (Continued)

Example: The normal grazing period in County A is March 1 through September 30. Producer C's land is located in County A. Producer C claims that they purchased additional hay in April 2012 above what they normally would have purchased because of the flood that occurred April 2 through 10, 2012. Producer C was able to put their livestock back in the flood-affected pasture on April 10, 2012.

Producer C is eligible for livestock feed losses resulting from the costs of purchasing additional livestock feed, above normal quantities, required to maintain the livestock from the beginning date of the flood, April 2, 2012, through the ending date of the flood, April 10, 2012.

On April 3, 2012, Producer C purchased 35 bales of hay, at a total cost of \$1,400, to feed their 100 adult beef cows during the flood. The feed receipts meet all requirements in subparagraph D.

On March 31, 2011, the immediately preceding program year, Producer C purchased 5 round bales of hay at a total cost of \$400 to feed their adult beef cows. Producer C provided the County Office original receipts for the hay they purchased on March 31, 2011, and they meet all requirements in subparagraph D. Producer C also provided acceptable original receipts for the purchase of 6 round bales of hay at a total cost of \$480 purchased on March 20, 2010, for the second year preceding the program year. COC determined that March 31, 2011, and March 20, 2010, is reasonably close to the beginning date of the April 2012 flood for the immediately preceding calendar year.

\$1,400 is the value of forage or feed stuffs purchased in the application year to be entered in CCC-851, item 51A.

\$400 is the value of forage or feeds stuffs purchased in the 1 year immediately preceding the program year to be entered on CCC-851, item 50A.

\$480 is the value of forage of feed stuffs purchased in the second year immediately preceding the program year to be entered on CCC-851, item 50B.

\$440 (\$400 plus \$480 divided by 2 years) is the average value of forage or feed stuffs purchased in the 2 immediately preceding years to be entered in CCC-851-1, item 68E.

A Acting on Supporting Documentation

COC shall:

- for verifiable and reliable records:
 - review all records provided by the producer and determine whether the records support the producer's loss as certified on the application
 - make a determination whether or not the record is considered an acceptable verifiable or reliable record
 - document in the COC minutes the COC determination to accept or reject the producer's verifiable or reliable records and document any COC adjustments made on the application
 - if the reliable records are considered acceptable, document in the COC minutes that the application is approved based on the reliable records
 - if the reliable records are considered not acceptable, document in the COC minutes why the records are considered unacceptable and document why the application is disapproved
- for applicants that only provide a producer's certification of losses, COC shall:
 - make a determination if other similar producers have comparable losses because of the same eligible adverse weather or loss condition during the same time period in the program year
 - review the producer's certification statement of losses and determine whether the certification statement support the producer's loss as certified on the application
 - document in the COC minutes the COC determination to accept or reject the producer's certification statement and document any COC adjustments made on the application

A Acting on Supporting Documentation (Continued)

- if the certification statement is considered acceptable, document in the COC minutes that the application is approved based on the certification statement
- if the certification statement is considered not acceptable, document in the COC minutes why the certification statement is considered unacceptable and document why the application is disapproved
- provide appeal rights, according to 1-APP if an applicant's application is disapproved or in cases where the COC makes adjustments to the application.

Note: COC's shall **not** require tax records; however, participant may voluntarily provide tax records.

When contacting agencies, organizations, or facilities to verify data provided by a producer, the County Office shall be specific in the information requested. The request should include, but is not limited to, the following:

- participant's name and address
- animal kind and type
- why the request is being made
- what information is being requested.

B Approving and Disapproving CCC-851 or CCC-934

COC **must** act on **all** completed and signed CCC-851's or CCC-934's submitted. COC may redelegate approval authority to the CED for routine cases (applications with only verifiable supporting documentation). CED's may redelegate approval authority to PT's for routine *--cases.--*

CED's and PT's shall **not** be delegated authority to act on any CCC-851 or CCC-934 when reliable records or a producer's self-certification is provided as supporting documentation.

Important: DD review of initial CCC-851's or CCC-934's **must** be completed according to subparagraph D before CCC-851's or CCC-934's may be approved or disapproved.

A Completing Manual CCC-934-1--*

Complete CCC-934-1 according to the following.

Item	Instruction
1	Enter State and county code from CCC-934, item 1.
2	Enter participant's name from CCC-934, item 5A.
3	Enter program year from CCC-934, item 2.
4	Enter application number from CCC-934, item 4.
	Note: This is an automated system-assigned number.
	Part A – Colony Loss Calculation
5	Enter sequential producer share entry number. This number is to account for a
	honeybee producer who has multiple shares in honeybee colonies lost.
6	Enter participant's share from CCC-934 or CCC-934-A, item 12G.
	Note: If participant has multiple shares, enter the differing shares from CCC-934-A, if applicable, in the additional lines provided.
7	Enter participant's program year inventory, by producer share, calculated by subtracting:
	• the result of adding:
	CCC-934 or CCC-934-A, item 12B or item 12H, if an entry is provided in item 12H, plus
	• sum of all entries from CCC-934 or CCC-934-A, item 12C or 12I, if an entry is provided in item 12I, by producer share, for the program year
	• minus the sum of all entries from CCC-934 or CCC-934-A, item 12D or 12J, if an entry is provided in item 12J, by producer share, for the program year.
	Note: If CCC-934-A is used to capture honeybee colony losses for multiple shares, include the entries from CCC-934-A, items 12B, 12C, and 12D in this calculation.

Item	Instruction
8	Enter percent of normal mortality for honeybee colonies, as established by DAFP, according to subparagraph 846 C.
9	Enter minimum colony loss threshold calculated by multiplying:
	• item 7, times
	• item 8.
10	Enter total number of colonies lost during the program year calculated by adding the results from CCC-934 and/or CCC-934-A, item 12E, by producer share, for the program year.
	Note: If an entry is provided in CCC-934, item 12K, then item 12K shall be used when summing the number of honeybee colonies lost in the program year, instead of item 12E.
11	Enter total number of ineligible colonies lost during the program year. This is calculated by adding the results from CCC-934 and/or CCC-934-A, column 12F, by producer share, for the program year.
	Note: If entry is provided in CCC-934, item 12L, then item 12L shall be used when summing the number of ineligible inventory lost in the program year, instead of item 12F.
12	Enter number of eligible lost colonies calculated by subtracting: • item 10, minus
	• item 11.
13	Enter number of payment colonies, by producer share, determined by multiplying:
	• the result of subtracting:
	• item 12, minus
	• item 9
	• times item 6 for each producer share entry number.
14	Enter total payment colonies by summing the entries in item 13 for all producer share entries.
15	Enter honeybee colony fair market value for the applicable program year, as determined
	by DAFP, according to subparagraph 846 B.

Item	Instruction
16	Enter payment factor of either of the following:
	 75 percent, if the producer checked "NO", in CCC-934, item 5B 90 percent, if the producer checked "YES", in CCC-934, item 5B.
17	Enter subtotal of eligible colony losses calculated by multiplying:
	 item 14, times item 15, times item 16.
	The result shall be rounded to the nearest whole dollar.
18	Enter amount of compensation included in the total amount of reductions from CCC-934, item 17, received from other disaster assistance programs for the same honeybee colony losses listed in item 17.
19	Enter total eligible colony losses calculated by subtracting: • item 17, minus
	• item 18.
	Part B – Honeybee Hive Loss Calculation
20	Enter producer share entry number from CCC-934 or CCC-934-A, item 14A.
21	Enter participant's share from CCC-934 or CCC-934-A, item 14G.
	Note: If participant has multiple shares, enter the differing shares from CCC-934-A in the additional lines provided.
22	Enter number of honeybee hives lost calculated by adding all entries from CCC-934 and/or CCC-934-A, item 14E, per share entry.
	Note: If entry is provided in CCC-934 or CCC-934-A, item 14K, then item 14K shall be used, instead of item 14E.
23	Enter number of ineligible hives lost during the program year calculated by adding all entries on CCC-934 and/or CCC-934-A, item 14F.
	Note: If an entry is provided in CCC-934 or CCC-934-A, item 14L, then item 14L shall be used, instead of item 14F.

Item	Instruction	
24	Enter number of eligible hives lost calculated by subtracting:	
	• item 22, minus	
	• item 23.	
25	Enter hive fair market value for the applicable program year, as determined by DAFP,	
26	provided in subparagraph 846 B.	
26	Enter payment factor of either of the following:	
	• 75 percent, if the producer checked "NO", in CCC-934, item 5B	
	• 90 percent, if the producer checked "YES", in CCC-934, item 5B.	
27	Enter eligible hive losses as calculated by multiplying:	
2,	Enter original invo 105505 as calculated by maniplying.	
	• item 21, times	
	• item 24, times	
	• item 25, times	
	• item 26.	
	The result shall be rounded to the nearest whole dollar.	
28	Enter subtotal of eligible hive losses calculated by adding item 27 for all producer share	
	entries.	
29	Enter amount of compensation included in the total amount of reductions from	
	CCC-934, item 17, received from other disaster assistance programs for the same honeybee hive losses listed in item 28.	
30	Enter total eligible colony losses calculated by subtracting:	
30	Enter total engine colony losses calculated by subtracting.	
	• item 28, minus	
	• item 29.	
P	art C – Honeybee Purchased Feed Lost and/or Additional Expenses Calculation	
11	(This part shall only be completed if "H" is entered in CCC-934/CCC-934-A, item 15B.)	
31	Enter corresponding loss event number from CCC-934 or CCC-934-A, item 15A.	
32	Enter type of purchased feed lost/additional expense incurred from CCC-934 or	
	CCC-934-A, item 15C, for the corresponding loss event number entered in item 31.	

Item	Instruction
33	Enter value of purchased feed lost/additional expense incurred from CCC-934 or
	CCC-934-A, item 15D, for the corresponding loss event number entered in item 31.
	Note: If entry is entered on CCC-934 or CCC-934-A, item 15F, then item 15F shall be
2.4	entered, instead of item 15D.
34	Enter producers share from CCC-934 or CCC-934-A, item 15E for the corresponding
25	loss event number entered in item 31.
35	Enter payment factor of either of the following:
	• 60 percent, if the producer checked "NO" in CCC-934, item 5B
	90 percent, if the producer checked "YES" in CCC-934, item 5B.
36	Calculate the feed losses/additional expenses incurred calculated by multiplying:
30	Calculate the feed 1055es/ additional expenses medited calculated by mattipfying.
	• item 33, times
	• item 34, times
	• item 35.
	The result shall be rounded to the nearest whole dollar.
37	Enter subtotal of eligible purchased feed losses/additional expenses calculated by
	adding the entries in item 36 for all loss event numbers entered in item 31.
38	Enter amount of compensation included in the total amount of reductions from
	CCC-934, item 17, received from other disaster assistance programs for the same
	honeybee feed losses/additional expenses incurred listed in item 32.
39	Enter total eligible purchased feed loss/additional expense incurred calculated by
	subtracting:
	• item 37, minus
	• item 38.
	Part D – Additional Honeybee Feed Purchased Calculation
40	Enter corresponding loss event number from CCC-934 or CCC-934-A, item 16A.
41	Enter type of additional feed purchased from CCC-934 or CCC-934-A, item 16B, for
	the corresponding loss event number entered in item 40.

Item	Instruction
42	Enter cost of feed purchased in application year from CCC-934 or CCC-934-A,
	item 16C, for the corresponding loss event number entered in item 40.
	Notes. If ontary is analysided in CCC 024 on CCC 024 A store 16C them store 16C shell
	Note: If entry is provided in CCC-934 or CCC-934-A, item 16G, then item 16G shall be entered, instead of item 16C.
43	Enter average cost of feed purchased in prior years, for the corresponding loss event
43	number entered in item 40, calculated by dividing:
	and the second s
	• result of adding:
	• CCC-934 or CCC-934-A, item 16D
	• CCC-934 or CCC-934-A, item 16E
	• divided by 2 years.
	Note: If entry is in CCC-934 or CCC-934-A, item 16H and/or 16I, then item 16H and/or 16I shall be used in this calculation, instead of item 16D or 16E.
44	Enter producer's share from CCC-934 or CCC-934-A, item 16F, for the corresponding
	loss event number entered in item 40.
45	Enter payment factor of either of the following:
	• 60 percent, if the producer checked "NO" in CCC-934, item 5B
1.0	• 90 percent, if the producer checked "YES" in CCC-934, item 5B.
46	Calculate eligible additional feed purchased, by multiplying:
	• result of subtracting:
	• item 42, minus
	• item 43C
	• times item 44
	• times item 45.
	The result shall be rounded to the nearest whole dollar.

Item	Instruction
47	Enter subtotal of eligible additional honeybee feed purchased by summing the results in
	item 46.
48	Enter amount of compensation included in the total amount of reductions from
	CCC-934, item 17, received from other disaster assistance programs for the same
	additional honeybee feed expenses, incurred listed in item 41.
49	Enter total eligible additional honeybee feed loss by subtracting item 47 minus item 48.
	Part E - Total Honeybee Losses for Program Year
50	Enter eligible honeybee colony losses from item 19.
51	Enter eligible honeybee hive losses from item 30.
52	Enter eligible honeybee feed losses calculated by adding:
	• item 39, plus
	• item 49.
53	Enter eligible honeybee losses calculated by adding:
	• item 50, plus
	• item 51, plus
	• item 52.
	Part F – Farm-Raised Fish Death Loss Calculation
54	Enter loss event numbers from CCC-934 or CCC-934-A, item 13A.
55	Enter type/kind/size from CCC-394 or CCC-934-A, item 13B.
56	Enter beginning inventory from CCC-934 or CCC-934-A, item 13D.
	Note: If entry is provided in CCC-934 or CCC-934-A, item 13H, then enter item 13H,
	instead of item 13D.
57	Enter ending inventory from CCC-934 or CCC-934-A, item 13E.
	N 4 16 4 1 11 000 004 000 004 4 1 101 4 4 1 101
	Note: If entry is provided in CCC-934 or CCC-934-A, item 13I, then enter item 13I,
70	instead of item 13E.
58	Enter normal mortality established by STC for the type, kind and size, as established in
	subparagraph 861 E.

Item	Instruction
59	Enter ineligible inventory lost from CCC-934 or CCC-934-A, item 13F.
	Note: If entry is provided in CCC-934 or CCC-934- A, item 13J, then enter item 13J, instead of item 13F.
60	Calculate eligible inventory lost calculated subtracting the following:
	• result of multiplying:
	• item 56, times
	• item 58
	• minus, item 57
	• minus, item 59.
	The result shall be rounded to the nearest whole number.
61	Enter producer's share from CCC-934 or CCC-934-A, item 13G.
62	Enter average fair market value established by STC for the type, kind and size, as
	determined in subparagraph 861 D.
63	Enter payment factor of either of the following:
	 75 percent, if the producer checked "NO", in CCC-934, item 5B 90 percent, if the producer checked "YES", in CCC-934, item 5B.
64	Enter eligible farm-raised fish death losses as calculated by multiplying:
	 item 60, times item 61, times item 62, times item 63. The result shall be rounded to the nearest whole dollar.
65	Enter subtotal of eligible farm-raised fish death losses by summing the results in
	item 64.

Item	Instruction
66	Enter amount of compensation included in the total amount of reductions from
	CCC-934, item 17, received from other disaster assistance programs for the same
	farm-raised fish death loss expenses incurred listed in item 55.
67	Enter total eligible farm-raised fish death losses, calculated by subtracting:
	• item 65, minus
	• item 66.
	G – Farm-Raised Fish Purchased Feed Lost and/or Additional Expense Calculation
(This	part shall only be completed if "F" is entered in CCC-934 or CCC-934-A, item 15B.)
68	Enter corresponding loss event number from CCC-934 or CCC-934-A, item 15A.
69	Enter type of farm-raised fish purchased feed lost/additional expense incurred from
	CCC-934 or CCC-934-A, item 15C, for the corresponding loss event number entered in
	item 68.
70	Enter value of purchased feed lost/additional expense incurred from CCC-934 or
	CCC-934-A, item 15D, for the corresponding loss event number entered in item 68.
	Note: If entry is in CCC-934 or CCC-934-A, item 15F, then item 15F shall be entered,
	instead of item 15D.
71	Enter producers share from CCC-934 or CCC-934-A, item 15E, for the corresponding
	loss event number entered in item 68.
72	Enter payment factor of either of the following:
	• 60 percent, if the producer checked "NO", in CCC-934, item 5B
	• 90 percent, if the producer checked "YES", in CCC-934, item 5B.
73	Enter eligible farm-raised fish feed losses, calculated by multiplying:
	• item 70, times
	• item 71, times
	• item 72.
	The result shall be rounded to the nearest whole dollar.

Item	Instruction
74	Enter subtotal of eligible farm-raised fish feed losses/additional expenses by adding the
	results in item 73.
75	Enter amount of compensation included in the total amount of reductions from
	CCC-934, item 17, received from other disaster assistance programs for the same
	farm-raised fish feed losses/additional expenses incurred listed in item 69.
76	Enter total eligible farm-raised fish purchased feed losses, calculated by subtracting:
	, .
	• item 74, minus
	• item 75.
	Part H - Total Farm-Raised Fish Losses for Program Year
77	Enter eligible farm-raised fish death losses from item 67.
78	Enter eligible farm-raised feed losses from item 76.
79	Enter eligible farm–raised fish losses by adding:
	• item 77, plus
	• item 78.
	Part I – Certification
80	Enter preparer's name.
81	Preparer will initial CCC-934-1 in the space provided.
82	Enter date the preparer initialed CCC-934-1.
83	Enter second party reviewer's name.
84	Second party reviewer will initial CCC-934-1 in the space provided.
85	Enter date the second party reviewer initialed CCC-934-1.

B Example of Manual CCC-934-1--*

Following is an example of a manual CCC-934-1.

CCC-934-1		URE	RE			State and County Code			Participant's Name			
04-15-14)					12-125			Deb's Bees				
	d Farm-Raise	Farm-Raised Fish			3. Program Year			Application number				
	orksheet			2012			001					
Part A - Colo	ony Loss Calcul		it oursulation t	remender								
5.	6.	7.	8.	9.		10.			11.		12.	13.
Entry Number	Producer Share	Program Year Inventory	% of Normal Mortality	Loss Threshol	Minimum Colony Total Number of Loss Threshold Colonies Lost (Item 7 x Item 8)			f Number of Ineligible Colonies Lost		e Number of Eligible Lost Colonies (Item 10 – Item 11)		Payment Colonies ((Item 12 – Item 9) : Item 6)
1	1.0000	950	17.5%	166.25	7	300			100		200	33.75
2	0.5000	400	17.5%	70.0	-	100			0		100	15
3			17.5%		\neg							
	ent Colonies (Sum	of Item 13)		48.75								
	Market Value			\$75.00								
3. Payment Fa							90%					
		s (Item 14 X Item 15	5 X Item 16)	\$3291.00								
	s Payment Reduct			\$0.00								
		(Item 17 – Item 18)	\$3291.00								
art B – Hon	eybee Hive Los	s Calculation										
20.	21.	22.		23.		24.		25.		26.		27.
Entry	Producer	Number of Hiv	es Number of Inc	eligible Hive Lost			Hive Fair N		Payment Factor Eligible Hive Losses			
Number	Share	Lost				ves Lost 22 – Item 23)		Value				(Item 21 x Item 24 x Item 25 x Item 26)
1	1.0000	195		0	(nem.	195	+	\$210		90	%	\$36,855,00
2	1.0000	190				130	+	4210		90	%	\$30,033.00
3							+				%	
. Subtotal Eli	gible Hive Losses	Sum of Item 27)	•		\$36,85	5.00						
Hive Loss E	ayment Reduction				\$0.00		7					
. I HYC LOSS I												
). Total Eligib	ole Hive Losses (I				\$36,85	5.00	1					
). Total Eligib			or Additional Exp			5.00						
i. Total Eligib art C – Hon 31.	eybee Purchase	d Feed Lost and		enses Calculation 33.	1	34.			35.		3	
i. Total Eligib art C – Hon 31.	eybee Purchase	d Feed Lost and 32. pe of Purchased Fe	ed Lost/ Value	enses Calculation 33. ue of Purchased Fee	d Lost/	34. Produce			35. nt Factor	Feed	Losses/Addition	nal Expenses Incurred
. Total Eligib art C – Hon 31. Loss Event N	umber Ty	d Feed Lost and 32. pe of Purchased Fe dditional Expense In	ed Lost/ Valu	anses Calculation 33. ue of Purchased Feed Iditional Expense Inci	d Lost/	34. Produce Share		Payme	nt Factor		Losses/Addition (Item 33 x Item	nal Expenses Incurred in 34 x Item 35)
. Total Eligib art C – Hon 31.	umber Ty	d Feed Lost and 32. pe of Purchased Fe	ed Lost/ Valu	enses Calculation 33. ue of Purchased Fee	d Lost/	34. Produce			nt Factor		Losses/Addition (Item 33 x Item	nal Expenses Incurred
. Total Eligib art C – Hon 31. .oss Event N	umber Ty	d Feed Lost and 32. pe of Purchased Fe dditional Expense In	ed Lost/ Valu	anses Calculation 33. ue of Purchased Feed Iditional Expense Inci	d Lost/	34. Produce Share		Payme	nt Factor		Losses/Addition (Item 33 x Item	nal Expenses Incurred in 34 x Item 35)
. Total Eligib art C – Hon 31. Loss Event N	eybee Purchase	d Feed Lost and 32. pe of Purchased Fe dditional Expense In as of cane suga	ed Lost/ Valueurred Ad	enses Calculation 33. ue of Purchased Feet Iditional Expense Inco \$100.00	d Lost/	34. Produce Share		Payme	nt Factor		Losses/Addition (Item 33 x Item	nal Expenses Incurred in 34 x Item 35)
Total Eligibant C - Hon 31. Loss Event N	eybee Purchase	d Feed Lost and 32. pe of Purchased Fedditional Expense In s of cane suga	ed Lost/ Valu	enses Calculation 33. ue of Purchased Feet Iditional Expense Inco \$100.00	d Lost/	34. Produce Share 1.0000		Payme	nt Factor		Losses/Addition (Item 33 x Item	nal Expenses Incurred in 34 x Item 35)
. Total Eligibart C - Hon 31. Loss Event N	umber Ty A 200 1) gible Purchased F- Feed Loss Paymei	d Feed Lost and 32. De of Purchased Fedditional Expense Ins of cane suga ded Losses/Additionate Reduction	ed Lost/ Valueurred Ad	anses Calculation 33. ue of Purchased Feed ditional Expense Inco \$100.00	d Lost/	34. Produce Share		Payme	nt Factor		Losses/Addition (Item 33 x Item	nal Expenses Incurred in 34 x Item 35)
D. Total Eligibart C - Hon 31. Loss Event N 1 7. Subtotal Eligib D. Total Eligib	lumber Ty A 200 11 gible Purchased Figer Purchased Feed Loss Paymers The Purchased Paymers The Purc	d Feed Lost and 32. De of Purchased Fedditional Expense Ins of cane suga ded Losses/Additionate Reduction	ed Lost/ Valueurred Ad	anses Calculation 33. ue of Purchased Feed ditional Expense Inco \$100.00	d Lost/	34. Produce Share 1.0000		Payme	nt Factor		Losses/Addition (Item 33 x Item	nal Expenses Incurred in 34 x Item 35)
D. Total Eligibart C - Hon 31. Loss Event N 1 7. Subtotal Eligibardo De Purchased D. Total Eligibardo Total Eligibardo De Purchased	umber Ty A 200 11 gible Purchased Fi Feed Loss Paymer titional Honeybe	d Feed Lost and 32. pe of Purchased Fe dditional Expense In s of cane suga red Losses/Additional t Reduction d Loss/Additional e Feed Purchase 41.	ed Lost/ Valicured Ad al Expenses Incurred (id Calculation 42.	anses Calculation 33. ue of Purchased Feed ditional Expense Inco \$100.00	d Lost/	34. Produce Share 1.0000	0	Payme	nt Factor		Losses/Addition (Item 33 x Item \$90	al Expenses Incurred n 34 x Item 35) 1.00
Total Eligibant C – Hon 31. Loss Event N 1. Subtotal Eligibant D – Add 40.	umber Ty A 200 11 gible Purchased Fi Feed Loss Paymer to Purchased Fer itional Honeyber umber Typ	d Feed Lost and 32. pe of Purchased Fe dditional Expense In s of cane suga red Losses/Additional t Reduction d Loss/Additional e Feed Purchase 41. e of Additional	ed Lost/ Valincurred Act	enses Calculation 33. ue of Purchased Feet diditional Expense Inci \$100.00 Sum of item 36) tem 37 - Item 38) 43A. Cost of Feed	d Lost/ urred	34. Product Share 1.0000 \$90.00 \$0.00 \$90.00 43B. t of Feed	0 Avers	Payme 90 33C. age Cost	% % % 44. Producer	45. Payment	Losses/Addition (Item 33 x Item \$90	al Expenses Incurred n 34 x Item 35) . 00 46. dditional Feed Purchase
Total Eligibant C – Hon 31. Loss Event N 1. Subtotal Eligibant D – Add 40.	umber Ty A 200 11 gible Purchased Fi Feed Loss Paymer to Purchased Fer itional Honeyber umber Typ	d Feed Lost and 32. pe of Purchased Fe dditional Expense In s of cane suga red Losses/Additional t Reduction d Loss/Additional e Feed Purchase 41.	ed Lost/ Valid Curred Act	enses Calculation 33. ue of Purchased Feet iditional Expense Inci \$100.00 Sum of Item 36) item 37 – Item 38) 43A. Cost of Feed Purchased 1	d Lost/ urred	34. Product Share 1.0001 \$90.00 \$0.00 \$90.00 43B. dt of Feed chased 2	Avers	Payme 90 33C. age Cost Feed	nt Factor	45.	Losses/Addition (Item 33 x Item \$90 Eligible Ac ((Item	A6. diditional Feed Purchase m 42 - Item 43C) x
D. Total Eligibart C - Hon 31. Loss Event N 1 2. Subtotal Eligibart D - Add 40.	umber Ty A 200 11 gible Purchased Fi Feed Loss Paymer to Purchased Fer itional Honeyber umber Typ	d Feed Lost and 32. pe of Purchased Fe dditional Expense In s of cane suga red Losses/Additional t Reduction d Loss/Additional e Feed Purchase 41. e of Additional	ed Lost/ Valincurred Act	enses Calculation 33. ue of Purchased Feet diditional Expense Inci \$100.00 Sum of item 36) tem 37 - Item 38) 43A. Cost of Feed	d Lost/ urred	34. Product Share 1.0000 \$90.00 \$0.00 \$90.00 43B. t of Feed	Avers of Purcl	Payme 90 33C. age Cost Feed hased in	% % % 44. Producer	45. Payment	Losses/Addition (Item 33 x Item \$90 Eligible Ac ((Item	al Expenses Incurred n 34 x Item 35) . 00 46. dditional Feed Purchase
. Total Eligibart C — Hon 31. Loss Event N . Subtotal Eligibart D — Add 40. Loss Event N	eybee Purchase Ty A 200 11 gible Purchased Fr Feed Loss Paymen ple Purchased Fe (Itional Honeybe Number Tys Fe	d Feed Lost and pe of Purchased Fe ddditional Expense In soft cane suga ed Losses/Additional Reduction d Loss/Additional Feed Purchase 41. e of Additional ed Purchased	ed Lost/ Validured Action al Expenses Incurred (d Calculation 42. Cost of Feed Purchased in Application Year	enses Calculation 33. ue of Purchased Feet iditional Expense Inci \$100.00 Sum of item 36) tem 37 – Item 38) 43A. Cost of Feed Purchased 1 Year Prior	d Lost/ urred	34. Product Share 1.000 \$90.00 \$90.00 \$90.00 43B. t of Feed chased 2 ars Prior	Averse of Purcl	Payme 90 33C. age Cost Feed hased in r Years	% % % % % % % % % % % % % % % % % % %	45. Payment Factor	Losses/Addition (Item 33 x Item \$90 Eligible Ad ((Item Item)	all Expenses Incurred in 34 x Item 35) .00 46. 46. 46. 47. 48. 48. 49. 49. 40. 40. 40. 40. 40. 40
Total Eligibant C – Hon 31. Loss Event N 1. Subtotal Eligibant D – Add 40.	eybee Purchase Ty A 200 11 gible Purchased Fr Feed Loss Paymen ple Purchased Fe (Itional Honeybe Number Tys Fe	d Feed Lost and 32. pe of Purchased Fe dditional Expense In s of cane suga red Losses/Additional t Reduction d Loss/Additional e Feed Purchase 41. e of Additional	ed Lost/ Valid Curred Act	enses Calculation 33. ue of Purchased Feet iditional Expense Inci \$100.00 Sum of Item 36) item 37 – Item 38) 43A. Cost of Feed Purchased 1	d Lost/ urred	34. Product Share 1.0001 \$90.00 \$0.00 \$90.00 43B. dt of Feed chased 2	Averse of Purcl	Payme 90 33C. age Cost Feed hased in	% % % 44. Producer	45. Payment Factor	Losses/Addition (Item 33 x Item \$90 Eligible Ac ((Ite	al Expenses Incurred n 34 x Item 35)
. Total Eligibart C - Hon 31. oss Event N . Subtotal Eligibart D - Add 40. Loss Event N	eybee Purchase Ty A 200 11 gible Purchased Fr Feed Loss Paymen ple Purchased Fe (Itional Honeybe Number Tys Fe	d Feed Lost and pe of Purchased Fe ddditional Expense In soft cane suga ed Losses/Additional Reduction d Loss/Additional Feed Purchase 41. e of Additional ed Purchased	ed Lost/ Validured Action al Expenses Incurred (d Calculation 42. Cost of Feed Purchased in Application Year	enses Calculation 33. ue of Purchased Feet iditional Expense Inci \$100.00 Sum of item 36) tem 37 – Item 38) 43A. Cost of Feed Purchased 1 Year Prior	d Lost/ urred	34. Product Share 1.000 \$90.00 \$90.00 \$90.00 43B. t of Feed chased 2 ars Prior	Averse of Purcl	Payme 90 33C. age Cost Feed hased in r Years	% % % % % % % % % % % % % % % % % % %	45. Payment Factor	Losses/Addition (Item 33 x Iten \$90 Eligible Ad (Ite	1al Expenses Incurred n 34 x Item 35) 00
. Total Eligit art C - Hono 31coss Event N 1 . Subtotal Eligit . Purchased I . Total Eligit art D - Add 40 Loss Event N	where Purchase I Ty A 200 11 2	d Feed Lost and 32. De of Purchased Fe diditional Expense in 8 of came suga 8 of came suga 6 of came suga 6 of came suga 7 of came sugar 8 of came sugar 9 of came	ed Lost/ Validured Action al Expenses Incurred (d Calculation 42. Cost of Feed Purchased in Application Year	enses Calculation 33. ue of Purchased Feet ditional Expense Inct \$100.00 Sum of Item 36) tem 37 - Item 38) 43A. Cost of Feed Purchased 1 Year Prior \$0.00	d Lost/ urred	34. Product Share 1.000 \$90.00 \$90.00 \$90.00 43B. t of Feed chased 2 ars Prior	Averse of Purcl	Payme 90 33C. age Cost Feed hased in r Years	% % % % % % % % % % % % % % % % % % %	45. Payment Factor	Losses/Addition (Item 33 x Iten \$90 Eligible Ad (Ite	1al Expenses Incurred n 34 x Item 35) 00
Total Eligibatic — Honorata Carlon Sat. Sat. Sat. Sat. Sat. Subtotal Eligibatic Development of the Carlon Sat. Loss Event N Loss Event N 2 Subtotal Eligibatic Development N	wmber Ty A 200 11 gible Purchased Fi Feed Loss Paymet Itilional Honeybe Number Tyg Fe 3 bag gible Additional Ho	d Feed Lost and 32. De of Purchased Fe diditional Expense in 8 of came suga 8 of came suga 6 of came suga 6 of came suga 7 of came sugar 8 of came sugar 9 of came	d Lost/ Valicured Accessive Accessiv	enses Calculation 33. ue of Purchased Feet ditional Expense Inct \$100.00 Sum of Item 36) tem 37 - Item 38) 43A. Cost of Feed Purchased 1 Year Prior \$0.00	d Lost/ urred	34. Product Share 1.000 \$90.00 \$90.00 \$90.00 43B. t of Feed chased 2 ars Prior	Averse of Purcl	Payme 90 33C. age Cost Feed hased in r Years	% % % % % % % % % % % % % % % % % % %	45. Payment Factor	Losses/Addition (Item 33 x Iten \$90 Eligible Ad (Ite	all Expenses Incurred in 34 x Item 35) .00 46. 46. 46. 47. 48. 48. 49. 49. 40. 40. 40. 40. 40. 40

B Example of Manual CCC-934-1 (Continued)--*

Part E – Total Honeybee Losses for Program Year 50. Eligible Honeybee Colony Losses (Item 19) \$3, 291,00				51. igible Honeybee Hive Losses (Item 30) \$36,855.00			52. Eligible Honeybee Feed Losses (Item 39 + Item 49) \$149.00					53. Eligible Honeybee Losses (Item 50 + Item 51 + Item 52) \$40.295.00	
art F – Farm	-Raised Fish Dea	ath Loss Cal	lculation										
54. Loss Event Number(s)	55. Type/Kind/Size	56. Beginning Inventory	57. Ending Inventory	58. Normal Mortality	59. Ineligible Inventory Lost	(((Iten	60. e Inventory Lost n 56 x Item 58)- 57) - Item 59)	61. Produc Shar	cer	62. Average Fair Market Value	63. Payment Factor	64. Eligible Death Losses (Item 60 x Item 61 x Item 62 x Item 63)	
											%		
											%		
											%		
											%		
											%		
									\neg		%		
											%		
. Total Eligit	ed Fish Death Loss F ble Farm-Raised Fish n-Raised Fish Pu	sh Death Los:	ses (Item 65-		Expenses Cal	culation	71.			72.		73.	
oss Event Nu		Purchased Fee mal Expense I		Value of Purchased Feed Lost Additional Expense Incurred			or Producer Share		Pay	Payment Factor Eligible Farm- (Item 70		Raised Fish Feed Losses x Item 71 x Item 72)	
										%			
										%			
										%			
Subtotal Flic	gible Farm-Raised Fi	sh Purchased	Feed Losses	Additional Expe	nses (Sum of Iter	n 7.3)	s			%			
. Farm-Raise	d Fish Feed Loss Pa	yment Reduct	tion			., , ,	\$						
	le Farm-Raised Fis Farm-Raised Fis				175)		\$						
77. Eligible Farm-Raised Fish Death Losses <i>(Item 67)</i>				78. Eligible Farn-Raised Fish Feed Losses (<i>llem 76</i>)				79. Eligible Farm-Raised Fish Losses (Item 77 + Item 78)					
art I – Certi	fication 80. Preparer's Name		81. Preparer's Ini	82. 83. ials Date (MM-DD-YYYY) 2 nd Party Reviewer Name			ne	2 nd	84. Party Reviewer Init	85. als Date (MM-DD-YY)			
S. Department of Agr an individual's income and write to the address	riculture (USDA) prohibits discrin le is derived from any public assi less below or if you require altern contact USDA through the Feder	nination against its cus istance program, or pro athe means of common	tomers, employees, an steaded genetic informa infoation for program in	d applicants for employm tion in employment or in formation (e.g., Braille, la	ent on the basis of race, co any program or activity cons rge print, audiotape, etc.) pi	ior, national onig lucted or funded lease contact US	in, age, disability, sex, gende, Lby the Department. (Not all, DA's TARGET Center at (20	r lalentity, religio prohibited basis 2) 720-2600 (vo	on, reprisat, is will apply olice and Ti	and where applicable, poi to all programs and/or emj DD). Individuals who are d	tical beliefs, marital status, fam. Noyment activities.) Persons wi eaf, hard of hearing, or have spi	lial or parental status, sexual orientation, th disabilities, who wish to the a program ech disabilities and wish to tile either an b	

Reports, Forms, Abbreviations, and Redelegations of Authority

Reports

None

Forms

This table lists all forms referenced in this handbook.

		Display	
Number	Title	Reference	Reference
AD-1026	Highly Erodible Land Conservation (HELC) and		Text
000.26	Wetland Conservation (WC) Certification		250 650 015
CCC-36	Assignment of Payment		250, 650, 915
CCC-37	Joint Payment Authorization		250, 650, 915
CCC-257	Schedule of Deposit		1
CCC-526	Payment Eligibility Average Adjusted Gross Income Certification		900
CCC-851	Emergency Loss Assistance for Livestock Application	889	75, Part 10, 900, 929
CCC-851-1	Emergency Loss Assistance for Livestock Payment Calculation Worksheet	891	816, 832
CCC-851-A	Continuation Sheet for Emergency Loss Assistance for Livestock Application	889	
CCC-852	Livestock Indemnity Program Application	76	Text
CCC-853	Livestock Forage Disaster Program Application	442	Parts 6-8
CCC-853-1	Estimated Livestock Forage Disaster Program Payment Calculation Worksheet	443	651
CCC-854	Livestock Indemnity Program Third Party Certification	74	73
CCC-855	Emergency Assistance for Livestock, Honey Bees, and Farm Raised Fish Program (ELAP) and Livestock Forage Disaster Program (LFP) Lease Agreement Certification Statement	412	411, 830, 887
CCC-860	Socially Disadvantaged, Limited Resource and Beginning Farmer or Rancher Certification		Part 10

Reports, Forms, Abbreviations, and Redelegations of Authority (Continued)

Forms (Continued)

Number	Title	Display Reference	Reference
CCC-901	Members Information 2009 and Subsequent Years		Text
CCC-902	Farm Operating Plan		Text
CCC-926	Average Adjusted Gross Income (AGI) Statement		250
CCC-931	Average Adjusted Gross Income (AGI) Certification and Consent to Disclosure of Tax Information		650
CCC-934	Emergency Loss Assistance for Farm-Raised Fish/Honey Bees Application	890	Part 10
CCC-934-1	Emergency Loss Assistance for Farm-Raised Fish Losses Payment Calculation Worksheet	890.5	846
CCC-934-A	Continuation Sheet for Emergency Loss Assistance for Farm-Raised Fish/Honey Bees Application	890	846
CCC-941	Average Adjusted Gross Income (AGI) Certification and Consent to Disclosure of Tax Information - Agricultural Act of 2014		73, 75, 440, 441, 887, 888
FSA-325	Application for Payment of Amounts Due Persons Who Have Died, Disappeared, or Have Been Declared Incompetent		Text
FSA-578	Report of Acreage		Text

Reports, Forms, Abbreviations, and Redelegations of Authority (Continued)

Abbreviations Not Listed in 1-CM

The following abbreviations are not listed in 1-CM.

Approved		
Abbreviation	Term	Reference
2014 Farm Bill	Agricultural Act of 2014 (Pub. L. 113-79)	400, 800
AU	animal unit	Text, Ex. 16
AUD	animal unit day	422, 443, 654
AUM	animal unit months	Text, Ex. 16
CCD	Colony Collapse Disorder	845, 846, 890
EPCR	LFP Estimated Calculated Payment Report	421
FCIA	Federal Crop Insurance Act	242
IPIA	Improper Payments Information Act of 2002	Text
LBIH	livestock beginning inventory history	77
TLBIH	transitional livestock beginning inventory history	77

Redelegations of Authority

For ELAP:

- COC may delegate authority to CED's to approve only routine CCC-851's or CCC-934's with verifiable supporting documentation
- CED's may delegate authority to CED's to approve CCC-851's or CCC-934's for routine cases.

Important: CED's and PT's shall **not** be delegated authority to:

- disapprove any CCC-851 or CCC-934
- approve any CCC-851 or CCC-934 when reliable records or producer's self-certification are provided as supporting documentation.

For LFP, CED may delegate authority to PT's to approve routine CCC-853's.

Important: PT's shall **not** be delegated authority to disapprove any CCC-853.

For LIP, CED may delegate authority to PT's to approve only routine CCC-852's where proof of death is provided.

Important: PT's shall **not** be delegated authority to:

- disapprove any CCC-852
- approve any CCC-852 where third party certification is used as proof of loss.